

FORM PTO-1449 (REV. 7-80)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO. 710.1033	10/559517 To be assigned
LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Christophe AGEORGES, et al.	
		FILING DATE Herewith	GROUP 2123 To be assigned

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	A01	US 6,560,570	May 6, 2003	Dohrmann et al.	703	7	
	A02	US 5,343,385	Aug. 30, 1994	Joskowicz et al.	304 700	467-01	57
	A03	US 5,594,651	Jan. 14, 1997	St. Ville	964 700	468-04	98
	A04	US 4,912,657	Mar. 27, 1990	Saxton et al.	904 715	518	853
	A05	US 4,849,913	Jul. 18, 1989	Ward et al.	364 700	468	98
	A06						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
	A07	JP2000-231579	Aug. 22, 2000	JP - Japan			JPO computer translation attached	
	A08	WO 2004/109559	Dec. 16, 2004	WO - WIPO			English abstract	
	A09	EP 0 881 585	Dec. 2, 1998	EP - Europe			In English	

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

	A10	Dubbel - Taschenbuch fuer den Maschinenbau, 20. Auflage, Springer Verlag 2001, C 48 - C 50
	A11	G. Tokar, Punktschweisskleber - Eigenschaften und Berechnungsmethode fuer lineare Karosseriesteifigkeiten, VDI-Berichte Nr. 1559, Pages 549 - 575, 2000
	A12	A. Beevers, S.M. Steidler, J. Durodola, M. Coackley, Analysis for stiffness of adhesive joints in car bodies, Journal of Materials Processing Technology, Vol. 118, 14 December 2001 (2001-12-14), pages 96 to 1001, XP002306725 (especially paragraph 2. Finite element modeling of joints)
	A13	Description of MEDINA software tool, available at http://www.c3pdm.com/des/products/medina/documentation/medina-DINA4_e.pdf , accessed February 5, 2003
	A14	MSC.NASTRAN and MSC.PATRAN, product description available at http://www.mssoftware.com/products , accessed February 5, 2003
	A15	ABAQUS product description available at http://www.hks.com/products_overview/html , accessed February 5, 2003
	A16	PAMCRASH for finite element simulations of collisions, available at http://www.esi-group.com/products/crash/index.php , accessed February 5, 2003
	A17	
	A18	

EXAMINER /Juan Ochoa/

DATE CONSIDERED 03/25/2009

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /JO/